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3	6	5960074.uref.	USPAT; US-PGPUB	2003/12/01 07:42
6	76	((IRC) or ("Internet Chat Relay") or ("internet relay chat"))	EPO; JPO; IBM_TDB	2003/12/01 07:58
17	2414	((IRC) or ("Internet Chat Relay") or ("internet relay chat"))	USPAT; US-PGPUB	2003/12/01 08:01
18	3	((wireless or mobile) and ((IRC) or ("Internet Chat Relay") or ("internet relay chat")))	EPO; JPO; IBM_TDB	2003/12/01 07:58
19	440	((wireless or mobile) and ((IRC) or ("Internet Chat Relay") or ("internet relay chat")))	USPAT; US-PGPUB	2003/12/01 07:59
20	47	((wireless or mobile) same (proxy or gateway)) and ((IRC) or ("Internet Chat Relay") or ("internet relay chat"))	USPAT; US-PGPUB	2003/12/01 07:59
21	191	((IRC) or ("Internet Chat Relay") or ("internet relay chat")) same (server or servers)	USPAT; US-PGPUB	2003/12/01 08:02
22	100	((((IRC) or ("Internet Chat Relay") or ("internet relay chat")) same (server or servers)) and (wireless or mobile))	USPAT; US-PGPUB	2003/12/01 08:02
23	18	((((IRC) or ("Internet Chat Relay") or ("internet relay chat")) same (server or servers)) and (wireless or mobile)) and (((wireless or mobile) same (proxy or gateway)) and ((IRC) or ("Internet Chat Relay") or ("internet relay chat")))	USPAT; US-PGPUB	2003/12/01 08:02
-	1619	wireless near5 gateway	USPAT; US-PGPUB	2003/11/29 15:18
-	89	chat and (wireless near5 gateway)	USPAT; US-PGPUB	2003/11/29 15:18
-	15	IRC and (chat and (wireless near5 gateway))	USPAT; US-PGPUB	2003/11/29 15:18

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Kidani, Y.; Teranishi, K.; Watanabe, N.;
Southeastcon '99. Proceedings. IEEE , 25-28 March 1999
Page(s): 309 -314

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2 Instant messaging with mobile phones to support awareness

Mitsuoka, M.; Watanabe, S.; Kakuta, J.; Okuyama, S.;
Applications and the Internet, 2001. Proceedings. 2001 Symposium on , 8-12 Jan. 2001
Page(s): 223 -230

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3 A low-complexity antenna diversity receiver suitable for TDMA handset implementation

Chun-Ning Zhang; Lam, W.K.; Ling, C.C.;
Vehicular Technology Conference, 1997 IEEE 47th , Volume: 3 , 4-7 May 1997
Page(s): 1753 -1757 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(484 KB\)\]](#) **IEEE CNF**

4 Pathfinder-a robot for experiencing and interacting in distant realities

Kleinhjohann, B.; Kleinhjohann, L.; Stroop, J.;
Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. 1999 IEEE International Conference on , Volume: 2 , 12-15 Oct. 1999
Page(s): 1011 -1016 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(620 KB\)\]](#) **IEEE CNF**

5 Uplink spatio-temporal interference rejection combining for WCDMA

Astely, D.; Artano, A.;
Wireless Communications, 2001. (SPAWC '01). 2001 IEEE Third Workshop on Signal Processing Advances in , 20-23 March 2001
Page(s): 326 -329

PAT-NO: JP02001045044A
DOCUMENT-IDENTIFIER: JP 2001045044 A
TITLE: MESSAGE SYSTEM AND MESSAGE DEVICE
PUBN-DATE: February 16, 2001

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APPL-NO: JP11214800
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 , H04L012/18 , H04M003/533 , H04M011/00

ABSTRACT:

PROBLEM TO BE SOLVED: To directly and simultaneously transmits a message to many people in the case that direct connection to a conversation system is not available.

SOLUTION: A message device 1 receives a message from an access device 2 such as a telephone set and stores it in a message DB 3 without applying any processing to the message. The message device 1 receives a designation of a message object from the access device 2 together with the message. The message device 1 informs a message object about a storage position of a message such as a URL on an Internet relay chat IRC. This notice is made by transmission of a text message. An IRC client informs a user about the text message in real time. The user seeing the text message uses an acquisition device 8 to make a request of the message to a server unit 4. The server unit 4 accesses the message DB to read the message and transmits the message to the acquisition device 8. Thus, the acquisition device 8 informs other users about the message sent from the access device 2 as it is.

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(43) **Pub. Date: Jun. 20, 2002**

(54) **WAP/IRC BASED INSTANT
COLLABORATION TOOL**

Publication Classification

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(52) **U.S. Cl. 709/205; 379/158**

(76) **Inventors: Safia Djennane, North Brunswick, NJ
(US); Stuart Goose, Princeton, NJ (US)**

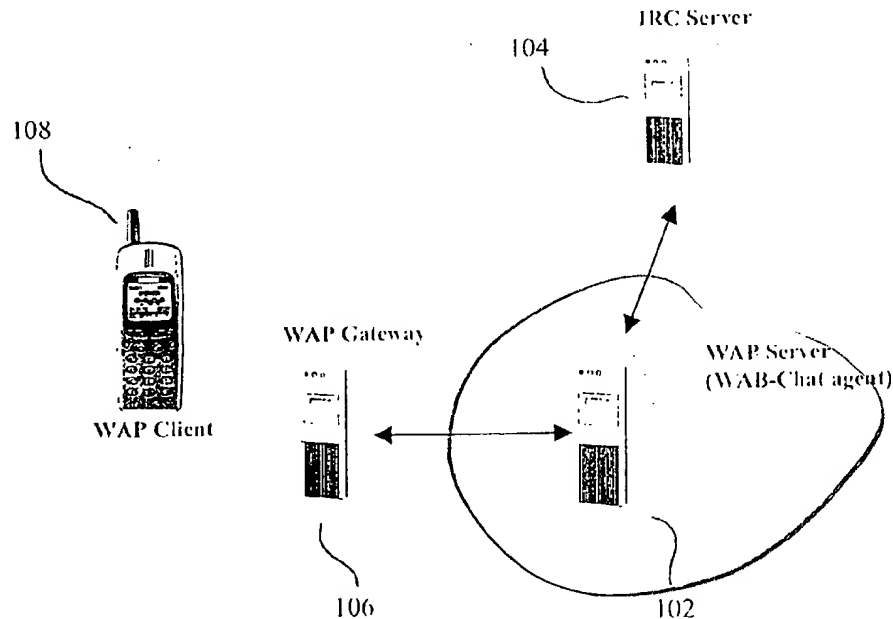
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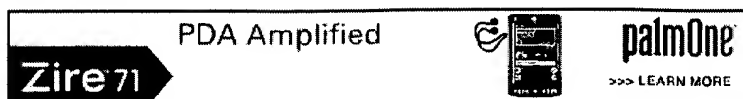
(21) **Appl. No.: 09/740,112**

(22) **Filed: Dec. 19, 2000**

(57) **ABSTRACT**

A method for synchronous wireless application protocol messaging is provided according to an embodiment of the present invention. The method provides each of two or more clients to a wireless application protocol chat server with an identification, creates a wireless markup language document including a client profile and a client posted message, and synchronizes each clients view of the wireless markup language document that the moderator is navigating.





infoSync World : Printer-friendly version

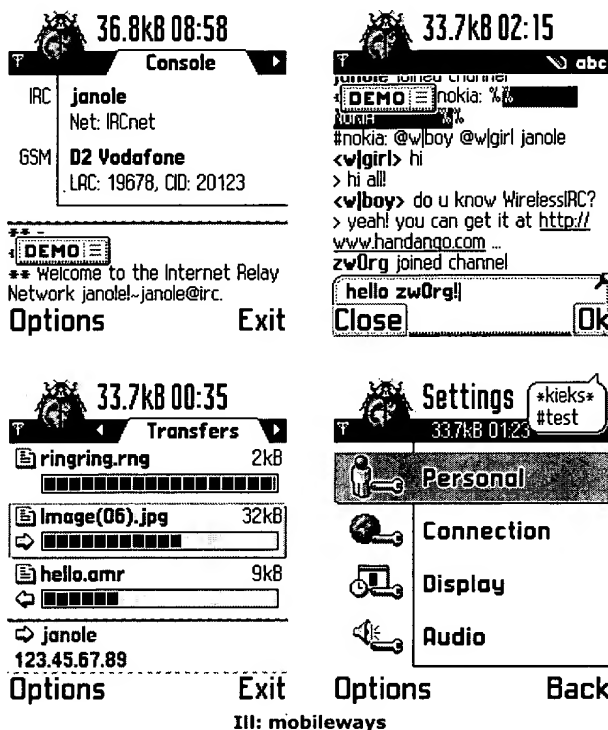
Wireless IRC for the Nokia 7650

Publisher: Jørgen Sundgot, 12.11.02 08:44

Germany-based mobileways has now released version 1.52 of WirelessIRC, an application which lets Nokia 7650 owners connect to IRC networks to chat and share files by means of DCC.

Although their role has been more or less replaced by Instant Messaging, IRC networks are still preferred by many Internet users as a chat medium. Now, owners of the Nokia 7650 can stay in touch with their IRC buddies even when they're out and about, thanks to WirelessIRC from Germany-based **mobileways**. Now in version 1.52, the client offers DCC send/receive capabilities.

As an IRC client, WirelessIRC allows users to connect to Internet Relay Chat (IRC) networks all over the world, where they can chat with thousands of other people that have connected either via PCs, mobile phones or handhelds. WirelessIRC provides menu shortcuts to most common IRC commands, and with version 1.52 offers users the option to send and receive files by means of a DCC relay proxy. Possible applications include taking a picture or recording a voice note, for then to send it to another person on the network.



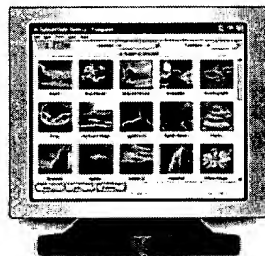
III: mobileways

WirelessIRC comes with a built-in file browser which previews images and offers direct sound replay for ringtones and recordings, and then lets users send these through a DCC relay proxy. Should such a proxy not be available, users can operate their own by downloading a free Java 1.4 source code implementation.

A free trial version of WirelessIRC 1.52 is available, while the full version of the application can be purchased for \$9.95 USD.



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